

SMOOTH-X2 Smartphone Compatibility List



V1.00

Besides listed features, the following models support Dolly Zoom, MagicClone Pano, customized SMART, SmartFollow, hyperlapse, timelapse, glamour effect, photo shooting, filming, follow mode, shortcut and standby mode.

Operating System	Brand	Model	Supported Camera	Zoom	Video Shooting	Highest Setting for Slow Motion	Dolly Zoom	Timelapse	Hyperlapse	Native Camera
Android (Android 7.0 or above)	Huawei	Mate 40 Pro+	Main Camera+Wide Angle	0.6x~10x	1080p 60fps、4k 30fps	720p 8x、1080p 8x	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos, mode switching, front/rear camera switching, supports zoom function
		Mate 40 Pro		0.7x~10x						
		Mate 40		0.6x~10x						
		Mate 30 Pro	Main Camera+Wide Angle+Telephoto	0.8x~10x						
		Mate 30		0.6x~10x						
		Mate 20		0.4x~10x						
		P40		0.6x~10x						
		P30 Pro		1.0x~10x						
		P30		0.5x ~10x						
		P20 Pro	Main Camera	1.0x~6x						
		Nova 8	Main Camera+Wide Angle	1.0x~10x						
		Nova 7	Main Camera+Wide Angle	0.7x~10x						
	Honor	Honor 30 Pro+	Main Camera+Wide Angle	0.7x~10x	1080p 60fps、4k 30fps	720p 8x、1080p 8x	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos, mode switching, front/rear camera switching, supports zoom function
		Honor 30 Pro		0.7x~10x						
		Honor 30		0.6x~10x						
		Honor 20 Pro	1.0x~10x							
		Honor V40	Main Camera+Telephoto	1.0x~10x		NA				
		Honor V20		1.0x~10x		NA				
		Magic 2		1.0x~10x		NA				
		Honor 8		1.0x~4x		1080p 30fps				
	Samsung	Galaxy S21 Ultra	Main Camera+Wide Angle	0.6x~8x	1080p 60fps、4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
Galaxy S21		Main Camera+Wide Angle	0.6x~8x							
Galaxy S20 Ultra		Main Camera+Wide Angle+Telephoto	0.6x~8x							



Operating System	Brand	Model	Supported Camera	Zoom	Video Shooting	Highest Setting for Slow Motion	Dolly Zoom	Timelapse	Hyperlapse	Native Camera	
Android (Android 7.0 or above)	Samsung	Galaxy S20+	Main Camera+Wide Angle+Telephoto	0.6x~8x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos	
		Galaxy S10+	Main Camera+Wide Angle+Telephoto	0.6x~8x							
		Galaxy S9+	Main Camera	1.0x~8x							
		Galaxy S9	Main Camera	1.0x~8x							
		Galaxy S8+	Main Camera	1.0x~8x							
		Galaxy Note10+	Main Camera+Wide Angle	0.5x~8x							
		Galaxy Note10	Main Camera+Wide Angle	0.5x~8x							
		Galaxy Note9	Main Camera	1.0x~8x							
		Galaxy Note8	Main Camera	1.0x~10x				1080p 30fps			
	Xiaomi	Mi 11 Pro	Main Camera	1.0x~10x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos, mode switching, front/rear camera switching, supports zoom function	
		Xiaomi 11 Ultra									
		Xiaomi 11									
		Mi 10 Pro									
		Mi 10									
		Mi 10 Ultra									
		Mi 9									
		Redmi K40 Pro+									
		Redmi K30 Pro									
		Mi8 Explorer Edition									1.0x~8x
		Mix 3									1.0x~8x
Mix 2	1.0x~10x										
Redmi K30	Main Camera+Wide Angle+Telephoto	0.6x~10x	1080p 30fps	1080p 30fps	Take photos, start/stop filming videos, mode switching, front/rear camera switching, supports zoom function						



Operating System	Brand	Model	Supported Camera	Zoom	Video Shooting	Highest Setting for Slow Motion	Dolly Zoom	Timelapse	Hyperlapse	Native Camera
Android (Android 7.0 or above)	OPPO	Reno3 Pro	Main Camera	1.0x~10x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		Reno5 Pro+								Take photos, start/stop filming videos, mode switching, front/rear camera switching, supports zoom function
		Reno5 Pro								
		Reno5								
		RenoX3 Pro								
		R17 Pro								
		Reno2								
		Reno								
		Find X								
		Find X2 Pro	Main Camera+Wide Angle	1.0x~4x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	NA
		R15	Main Camera							Take photos, start/stop filming videos
	Realme	Realme X50 Pro	Main Camera	1.0x~10x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		RealmeX								Take photos, start/stop filming videos
	VIVO	X50 Pro+	Main Camera	1.0x~10x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		NEX 3s		1.0x~10x						Take photos, start/stop filming videos
		X60 Pro+		0.6x~12x						Take photos, start/stop filming videos, mode switching, front/rear camera switching
		X60		1.0x~12x						Take photos, start/stop filming videos
		X50		0.6x~13x						
		X30		1.0x~13x						
		X30 Pro		1.0x~12x						
		NEX 3		1.0x~10x						
		NEX S		1.0x~10x						
		X27		1.0x~10x						

Operating System	Brand	Model	Supported Camera	Zoom	Video Shooting	Highest Setting for Slow Motion	Dolly Zoom	Timelapse	Hyperlapse	Native Camera
Android (Android 7.0 or above)	LG	G8X ThinQ	Main Camera	0.6x ~ 10x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		V60 ThinQ								
	OnePlus	OnePlus 9 Pro	Main Camera	1.0x~10x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		OnePlus 8 Pro		0.6x~10x						
		OnePlus 7 Pro		1.0x~10x						
		OnePlus 8		1.0x~10x						
		OnePlus 6T		1.0x~8x						
	Google	Pixel 5	Main Camera	1.0x~7x	1080p 60fps, 4k 30fps	NA	1080p 30fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		Pixel 4XL		1.0x~8x						
		Pixel 4		1.0x~8x						
iOS (iOS 10.0 or above)	iPhone	iPhone 13 Pro Max	Super Wide Angle+Wide Angle+Telephoto	0.5x~6x	1080p 60fps, 4k 30fps	1080p 240fps (8x slow motion)	1080p 60fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		iPhone 13 Pro								
		iPhone 13								
		iPhone 13 mini								
		iPhone 12 Pro Max								
		iPhone 12 Pro								
		iPhone 12	Super Wide Angle+Wide Angle							
		iPhone 12 mini								
		iPhone 11 Pro Max	Super Wide Angle+Wide Angle+Telephoto							
		iPhone 11 Pro								
		iPhone 11	Super Wide Angle+Wide Angle							
		iPhone SE2	Wide Angle	1.0x~6x						
		iPhone XS Max	Wide Angle+Telephoto							
		iPhone XS	Wide Angle+Telephoto							
iPhone XR	Wide Angle									



Operating System	Brand	Model	Supported Camera	Zoom	Video Shooting	Highest Setting for Slow Motion	Dolly Zoom	Timelapse	Hyperlapse	Native Camera
iOS (iOS 10.0 or above)	iPhone	iPhone X	Wide Angle+Telephoto	1.0x~6x	1080p 60fps, 4k 30fps	1080p 240fps (8x slow motion)	1080p 60fps	4k 30fps	1080p 30fps	Take photos, start/stop filming videos
		iPhone 8 Plus	Wide Angle+Telephoto							
		iPhone 8	Wide Angle							
		iPhone 7 Plus	Wide Angle+Telephoto							
		iPhone 7	Wide Angle							
		iPhone 6s Plus	Wide Angle							
		iPhone 6s	Wide Angle							